

City of Albany Board of Zoning Appeals Application

This application must be filed with the Department of Development and Planning, Land Use Division at 200 Henry Johnson Boulevard, Albany, New York 12206, (518-445-0754). Applications are not considered to be complete until all supplemental documents and fees are received. (See attached instructions.) Planning Office staff shall determine the completeness of applications before scheduling the case before the Board of Zoning Appeals. Notice of public hearing shall be mailed to the applicant, adjacent property owners, and other interested parties. The applicant or his/her representative shall appear at the public hearing to substantiate the application.

| REGARDING THE PREMISES AT 300 Smith Blud. Port of Albany, Albany, NY 12202 |
|--|
| APPLICANT Ben Weitsman of Albany, LLC ADDRESS 15 West Main Street CITY Owego STATE NY ZIP 13827 PHONE (607) 687-7777 EMAIL |
| I, the undersigned APPLICANT, hereby state that the information and facts set forth in this application are true to the best of my knowledge and belief. SIGNED |
| AUTHORIZED AGENT De Ita Engineers, Architects, and Land Surveyors, P.C. AFFILIATION Design Engineer ADDRESS 860 Hopper Road CITY Endwell STATE U4 ZIP 13760 PHONE (607) 231-6600 EMAIL a panicia a delta engineers. Com |
| I, the undersigned APPLICANT, hereby authorize the agent to bring the application herein before the Board of Zoning Appeals of the City of Albany. SIGNEDDATEDATE |
| PROPERTY OWNER Albany Port District Commission ADDRESS 106 Smith Bild. CITY Albany STATE NY ZIP 12202 PHONE EMAIL |
| I, the undersigned OWNER , hereby authorize the applicant to bring the application herein before the Board of Zoning Appeals of the City of Albany. |
| SIGNEDDATE |
| REQUEST: SPECIAL USE PERMIT USE VARIANCE □ INTERPRETATION □ AREA VARIANCE □ ADMINISTRATIVE APPEAL |
| Is the property within 500 feet of a municipal boundary, State or County property, road, park or facility, or other recreation area? Yes No No If yes, the submission will require review by the Albany County Planning Board. |
| Does any state officer or any officer or employee of the City of Albany or County of Albany have any affiliation with or interest in the applicant or this application? Yes \square No \boxtimes If yes, set forth the name, address, and nature and extent of the affiliation or interest of an officer / employee. |

SPECIAL USE PERMIT STANDARDS

Special permit uses are those that have some special impact or unique form which require a careful case by case review of their location, design, configuration, and impact to determine, against fixed standards, the desirability of permitting their establishment on any particular site.

- When considering a request for a special use permit, the Board shall take into consideration the following:
 - [1] Whether the use is **listed as a permitted special use** in the appropriate zoning district.
 - [2] Will not have an undue adverse effect upon adjacent property, the character of the neighborhood and surrounding areas, traffic conditions, parking, utility facilities or other matters affecting the public health, safety, welfare or convenience.
 - [3] Operations in connection with the proposed use will **not be more objectionable** to nearby properties by reason of noise, fumes, vibration, illumination, etc., than the operations of any permitted use **not** requiring a special use permit.
 - [4] Will be served adequately by essential public facilities and services or that the applicant will be responsible for providing such services.

[1] DESCRIPTION OF USE

(Describe the proposed use):

Please see attached cover letter, description of new equipment functions, and drawings.

| • | For commercial establishments | s, please complete the following: | |
|---|-------------------------------|-----------------------------------|---------|
| | a) Number of customers per da | ay: | 100 |
| | b) Number of employees: | | 20 |
| | c) Days/Hours of operation: | 7 a.m 6 p.m Monday through Frida | ау |
| | d) Hours of deliveries: | _ Same | |
| | e) Frequency of deliveries: | Less than once a month | Monthly |
| | Biweekly Weekly | Several times a week X | Daily |

[2] CHARACTER OF NEIGHBORHOOD

(Please provide evidence/information, which demonstrates that the proposed use will not substantially impact the nature and character of the surrounding neighborhood):

The surrounding area consists of the general industrial uses of the tenants at the Port of Albany. There are no residential uses in close proximity to the Port of Albany. Current industrial uses at the Port site now include major fuel storage facilities, grain storage, another adjacent scrap metals recycling facility, railroad and ship freight handling, commercial fumigation, and solid waste management. The proposed metal shredding and downstream plant operations are consistent with the character of the existing uses at the Port of Albany.

[3] OBJECTIONABLE USES

(Please explain how the proposed use will not have a substantial or undue adverse effect upon adjacent property, the character of the neighborhood, traffic conditions, parking/double parking, utility facilities, and other matters affecting the public health, safety, and general welfare):

Since the proposed metal shredding and downstream plant is consistent with the surrounding uses, which include existing scrap mental recycling operations, it will not have a substantial impact on the adjacent properties. Further, the increased inbound and output material flows through the Port of Albany are consistent with the City of Albany Local Waterfront Revitalization Program objective of further developing the Port of Albany as a center of commerce and industry that supports waterborne transportation of cargo. The Facility will not have a significant impact on traffic conditions because of the proximity of the Port of Albany to the I-787 expressway. Approximately 100 vehicle trips per day of scrap metal are expected to be received each day.

[4] OBJECTIONABLE USES

(Please explain why your proposed use will not be more objectionable than would a use permitted by the Zoning Ordinance. Specifically, will your proposed use create any nuisances by generating noise, odors/fumes, and glare from lighting):

The Facility is considered a permitted special use within the M-1 zoning district as either a recycling facility or junkyard. Permitted uses within the M-1 General Industrial District include such uses heavy manufacturing and docks. Docks, as well as M-1 special permit uses such as junkyards (as the term is defined in the Code), recycling facilities, and solid waste management facilities, are present in the immediate area at the Port of Albany. The proposed facility will not create any nuisances inconsistent with the currently present M-1 uses at the Port of Albany. No significant fumes or odors will be generated during facility operations. Facility noise will be consistent with noise associated with local truck traffic and machine shop operations. Outdoor lighting will be consistent with outdoor lighting present at adjacent properties.

[5] ADEQUATE SERVICE OF FACILITIES

(Please demonstrate to the Board that the proposed use will be adequately served by storm drainage, water, sanitary sewers, off-street parking, access to city streets to handle projected traffic volumes, fire and police protection, schools, and refuse disposal, as these services are relevant to your project):

The facility will require no public services not already present at the Site. The project will provide no impact to the percentage of impervious surfaces at the site as proposed area of construction is existing asphalt. The storm water runoff will be managed by the existing stormwater detention ponds present at the Site. The existing water and sewer facilities are sufficient to support the new additions to the Site. Fire and police protection requirements will be virtually unchanged. While the existing Fluid Recovery Building will be handling combustible fluids, new construction will be fully sprinkled and will comply with Building Code requirements. Refuse disposal from the Facility will be provided by a private hauler. The facility will have no impact on the demand for City schools.

617.20 Appendix B Short Environmental Assessment Form

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

| Part 1 - Project and Sponsor Information | | | _ | | |
|---|-----------------------|----------------------------------|------|--------------|-----|
| rart 1 - Project and Sponsor Information | | | | | |
| Name of Action or Project: | | | | | |
| Ben Weitsman of Albany, LLC- Shredder and Downstream Plant-Port of Albany | | | | | |
| Project Location (describe, and attach a location map): | | | | | |
| 300 Smith Boulevard, Port of Albany, Albany, NY 12202 | | | | | |
| Brief Description of Proposed Action: | | | | | |
| Installation of a 2500 HP metal shredder and downstream plant. | | | | | |
| | | | | | Ï |
| | | | | | |
| | | | | | |
| | | | | | |
| | Em 1 | | | | |
| Name of Applicant or Sponsor: | | none: (607) 687-7777 | | | |
| Ben Weitsman of Albany, LLC E-Mail: | | | | | |
| Address: | | | | | |
| 15 West Main Street | | | | | |
| City/PO: | | State: | Zip | Code: | |
| Owego | | New York | 1382 | 27 | |
| 1. Does the proposed action only involve the legislative adoption of a plan, | local lav | v, ordinance, | | NO | YES |
| administrative rule, or regulation? | 1 41 | : | | | |
| If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to | i ine env Sauestic | ironmentai resources t m 2. | .nat | \checkmark | ш |
| 2. Does the proposed action require a permit, approval or funding from any | | | - | NO | YES |
| If Yes, list agency(s) name and permit or approval: | omer g | overminental rigeries. | | | |
| Building Permit from City of Albany | | | | | |
| | 40 | 0 | | | |
| 3.a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? | | <pre>3.2 acres <1 acres</pre> | | | |
| c. Total acreage (project site and any contiguous properties) owned | | uor os | | | |
| or controlled by the applicant or project sponsor? | 18 | .2 acres | | | |
| 4. Check all land uses that occur on, adjoining and near the proposed action | | | | | |
| Urban Rural (non-agriculture) Industrial Com | | Residential (suburt | ban) | | |
| | |): | | | |
| Parkland | √- F J | , | | | |
| | | | | | |

| C. T. d. Lordina | O | YES | N/A |
|---|--------|----------------|-------------------|
| a. A normitted use under the zoning regulations? | 71 | | IVA |
| T | 4 | 井 | $\exists \exists$ |
| b. Consistent with the adopted comprehensive plan? | | V | Щ |
| 6. Is the proposed action consistent with the predominant character of the existing built or natural | | NO | YES |
| landscape? | | لتا | V |
| 7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area | 1? | NO | YES |
| If Yes, identify: | - | \overline{V} | |
| 8. a. Will the proposed action result in a substantial increase in traffic above present levels? | | NO | YES |
| 8. a. will the proposed action result in a substantial increase in traffic above present levels: | | 17 | |
| b. Are public transportation service(s) available at or near the site of the proposed action? | | \ | 븕 |
| b. Are public transportation service(s) available at or flear the site of the proposed detroit | | 닡 | |
| c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed actio | n? | | V |
| 9. Does the proposed action meet or exceed the state energy code requirements? | | NO | YES |
| If the proposed action will exceed requirements, describe design features and technologies: | | | V |
| | = | ш | V |
| 10. Will the proposed action connect to an existing public/private water supply? | | NO | YES |
| | 1 | | |
| If No, describe method for providing potable water: | - | | |
| | | NO | N/DC |
| 11. Will the proposed action connect to existing wastewater utilities? | | NO | YES |
| If No, describe method for providing wastewater treatment: | | * | |
| | | | |
| 12. a. Does the site contain a structure that is listed on either the State or National Register of Historic | | NO | YES |
| Places? | | ✓ | |
| b. Is the proposed action located in an archeological sensitive area? | | Ħ | V |
| 13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain | | NO | YES |
| wetlands or other waterbodies regulated by a federal, state or local agency? | | | 1 |
| b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? | | 7 | Ħ |
| If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres: | | \checkmark | ш |
| | - | | |
| | | | |
| 14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all | that a | apply: | |
| ☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-succession | ıal | | |
| ☐ Wetland ☐ Urban ☐ Suburban | | 1 2/0 | TVEC |
| 15. Does the site of the proposed action contain any species of animal, or associated habitats, listed | | NO | YES |
| by the State or Federal government as threatened or endangered? | | | |
| 16. Is the project site located in the 100 year flood plain? | | NO | YES |
| | | | V |
| 17. Will the proposed action create storm water discharge, either from point or non-point sources? | | NO | YES |
| If Yes, a. Will storm water discharges flow to adjacent properties? | | | |
| | | | |
| b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains) |)? | | |
| If Yes, briefly describe: NO YES | uah | | |
| City of Albany storm sewer system and to the Hudson River. | | | |
| | | | |

| 18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)? If Yes, explain purpose and size: | | | | |
|--|----------|--------------------------|--|--|
| If res, explain purpose and size. | | | | |
| 19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility? | NO | YES | | |
| If Yes, describe: | | | | |
| 20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing | or NO | YES | | |
| completed) for hazardous waste? If Yes, describe: Please see attached spill reports provided by NYDEC. | _ □ | | | |
| I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO T | THE BEST | OF MY | | |
| Applicant/sponsor name: A D Am w 6775 m Av Date: 1/30/ | 14 | | | |
| Signature: | | | | |
| sn | o, or | Moderate to large impact | | |
| m m | ecur | may | | |
| Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? | | occur | | |
| 0 77714 | Ш | occur | | |
| 2. Will the proposed action result in a change in the use or intensity of use of land? | | occur | | |
| Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? | | | | |
| | | | | |
| Will the proposed action impair the character or quality of the existing community? 4. Will the proposed action have an impact on the environmental characteristics that caused the | | | | |
| 3. Will the proposed action impair the character or quality of the existing community? 4. Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? 5. Will the proposed action result in an adverse change in the existing level of traffic or | | | | |
| Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate | | | | |
| Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing: | | | | |
| Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing: a. public / private water supplies? | | | | |

| | | No, or small impact may occur | Moderate to large impact may occur |
|--|---|--|--|
| 10. Will the proposed action result in an increase in the potent problems? | ial for erosion, flooding or drainage | | |
| 11. Will the proposed action create a hazard to environmental r | esources or human health? | | |
| Part 3 - Determination of significance. The Lead Agency is question in Part 2 that was answered "moderate to large impact element of the proposed action may or will not result in a signif Part 3 should, in sufficient detail, identify the impact, including the project sponsor to avoid or reduce impacts. Part 3 should al may or will not be significant. Each potential impact should be duration, irreversibility, geographic scope and magnitude. Also cumulative impacts. | may occur", or if there is a need to ex- icant adverse environmental impact, p any measures or design elements that so explain how the lead agency detern assessed considering its setting, proba | plain why a dease comp have been in nined that the bility of occ | particular lete Part 3. included by he impact curring, |
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| Check this box if you have determined, based on the information that the proposed action may result in one or more pote environmental impact statement is required. Check this box if you have determined, based on the information that the proposed action will not result in any significant and the proposed action will not result and the proposed action will not result in any significant and th | ntially large or significant adverse impression and analysis above, and any su | pacts and an | 1 |
| Name of Lead Agency | Date | | |
| Print or Type Name of Responsible Officer in Lead Agency | Title of Responsible O | fficer | |
| Signature of Responsible Officer in Lead Agency | Signature of Preparer (if different from | om Respons | sible Officer |

PRINT

BEN WEITSMAN OF ALBANY- PROPOSED 2500 HP METAL SCHREDDER AND DOWNSTREAM PLANT

300 SMITH BLVD.

ALBANY, NY 12202

Ben Weitsman of Albany, LLC entered into a commercial lease agreement with the Albany Port District Commission (APDC) as of January 1, 2013 for 18.18 acres at 300 Smith Boulevard Port of Albany, Albany, NY. Ben Weitsman of Albany, LLC would like the opportunity to expand its business within this existing parcel.

Ben Weitsman of Albany, LLC would expand its operations for the planned construction and operation of a metal shredder onto this existing parcel as indicated on the attached site plan and drawings. The proposed use of the expanded facility is to further expand the privately owned scrap metal processing operation in the community of Albany and the Port of Albany.

The successful facility will expand and continue to purchase both ferrous (magnetic) and non-ferrous (nonmagnetic) scrap from peddlers, nearby dealers and manufacturing plants. Ferrous scrap (i.e. white goods, sheet iron, clean cars (no fluids), wire fencing) will be shipped to Owego, NY – Upstate Shredding – for further processing. While heavier metals (i.e. beams, frames, ect.) will be shipped to mills or exported. Nonferrous grades will be segregated, packaged, and shipped from this location. The addition of the 2500 HP Metal Shredder and Downstream Plant would better accommodate and grow volume for the existing facility.

SITE DATA-BEN WEITSMAN OF ALBANY

PROPOSED SHREDDER AND DOWNSTREAM PLANT 300 SMITH BOULEVARD

ALBANY, NEW YORK 12202

| SITE DATA | ACRES | SQUARE FEET | PERCENT % |
|----------------------------|-------|-------------|-----------|
| Gross Site Area | 18.18 | 791,795 | 100% |
| Impervious Area | 12.17 | 530,300 | 67% |
| Building Coverage | 0.79 | 34,335 | 4% |
| Pavement/Sidewalk Coverage | 11.38 | 495,965 | 63% |
| Pervious Area | 6.01 | 261,495 | 33% |

There are presently 32 parking spaces on the current parcel which only requires 27 per code. An additional 28 parking spaces will be added to accommodate the requirements of the proposed construction.



ADVANCED TECHNOLOGY. PROVEN PERFORMANCE.

The process of preparing scrap metal and automobiles into finished products that can then be used by steel, aluminum or copper mills requires multiple stages and specialized equipment. For the purpose of this overview, we will separate the stages into two distinct sections – ferrous and non-ferrous – and outline the equipment and process used for each section.

Steel represents the most commonly recycled material in the world. More than 55 million metric tons recycled in the U.S. alone in 2012, much of it derived from end of life automobiles so we will use a car as the point of reference for explaining the shredding and material preparation process.

The Institute of Scrap Recycling Industries, Inc. estimates that approximately 72% of every automobile is steel and 28% is other material including foam, fabric, glass, plastic, rubber, upholstery and non-ferrous metals such as aluminum, copper, brass and stainless steel. The primary objective for the first stage of processing is to shred a car into smaller pieces of steel – typically less than 6" in size – so that it may be properly cleaned to create an acceptable commodity for a steel mill. To accomplish this, the car is placed on a long conveyor which carries the vehicle into the mouth of a **shredder** which is powered by a **2500 HP DC motor**. Using a **rotor** which spins at speeds in excess of 150 mph within the protective structure of the shredding chamber, the car is then broken down into smaller pieces. These smaller pieces then travel via a conveyor to a **magnetic cleaning station** which, using large magnets, separates the steel from all of the <u>other materials</u>. The steel then continues on conveyors to a final **quality control area** where manual laborers remove any unwanted items. The finished product or shredded steel is then stored in bins until sold to a steel mill.

The second stage is dedicated to recovering as much of the non-ferrous metals from the <u>other materials</u> mentioned earlier which is also called After Shredder Residue or ASR. The primary goal of this stage is two-fold: create high quality commodities and minimize that amount of metal that is lost to the waste stream. Each piece of equipment used within this stage has a very specific function and uses different technology to recover different metals. The process begins with a **trommel**, which is a long perforated tube that creates individual processing lines with specific size ranges. Each line can process as much as 8 tons of material per hour. Once the material is sized, it travels on a conveyor to a special magnet to remove any remaining ferrous material which can be sold. The material then travels to an **eddy current separator (ECS)** which is a fast moving conveyor that features a large magnetic field at the end. Reactive metals such as aluminum, copper and brass are all repelled by the magnetic field and collected into a bin. This mixed metal commodity is called ZORBA and is sold worldwide. The balance of the material which is not recovered by the eddy current separator then travels via conveyor to a **sensor sorting unit** or **metal finder**. This equipment uses electromagnetic coils to identify any remaining pieces of metal and a burst of compressed air to separate the metal from all other unwanted material. The mixed metal concentrate created by this step can then be sold or travel over the same unit again for additional cleaning to produce a finished commodity called ZURIK which also is sold worldwide.









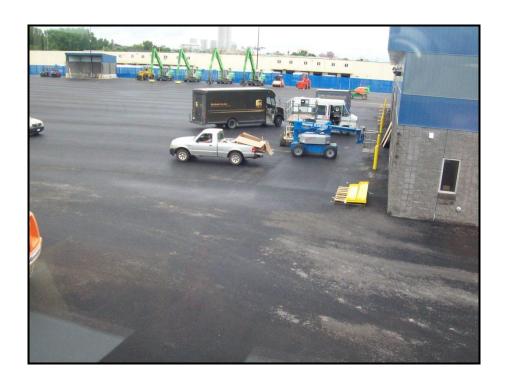




BEN WEITSMAN OF ALBANY-PHOTOS







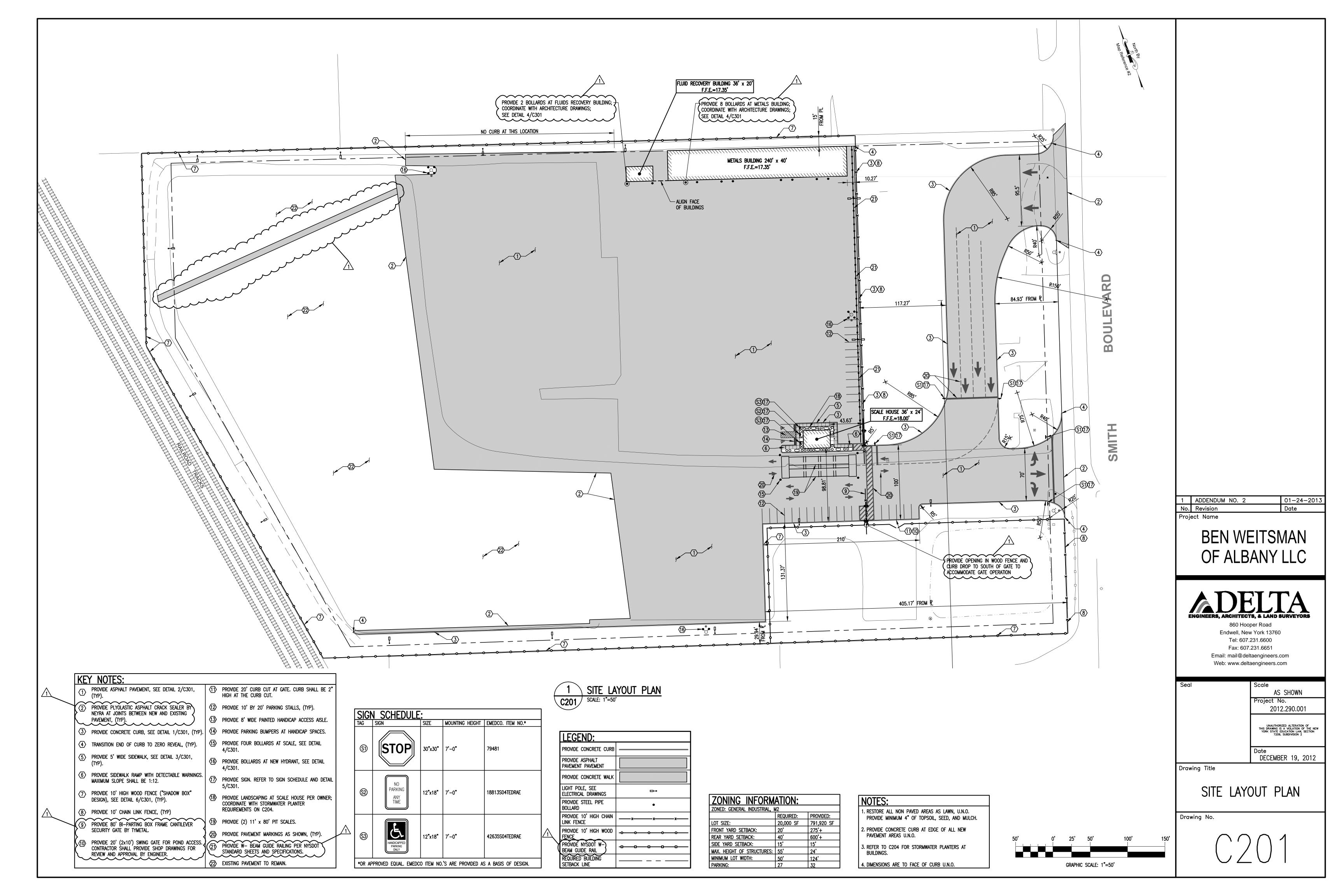


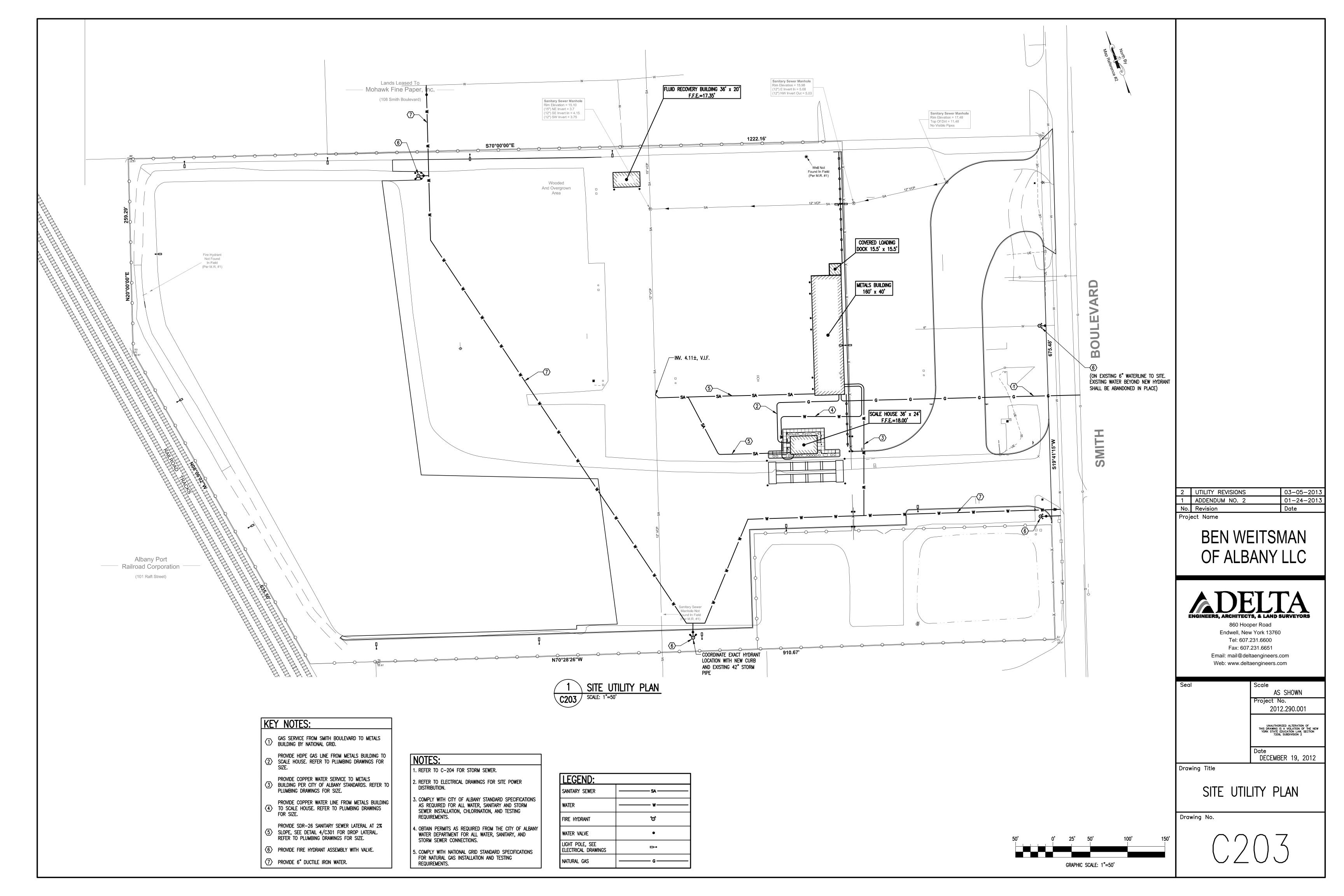


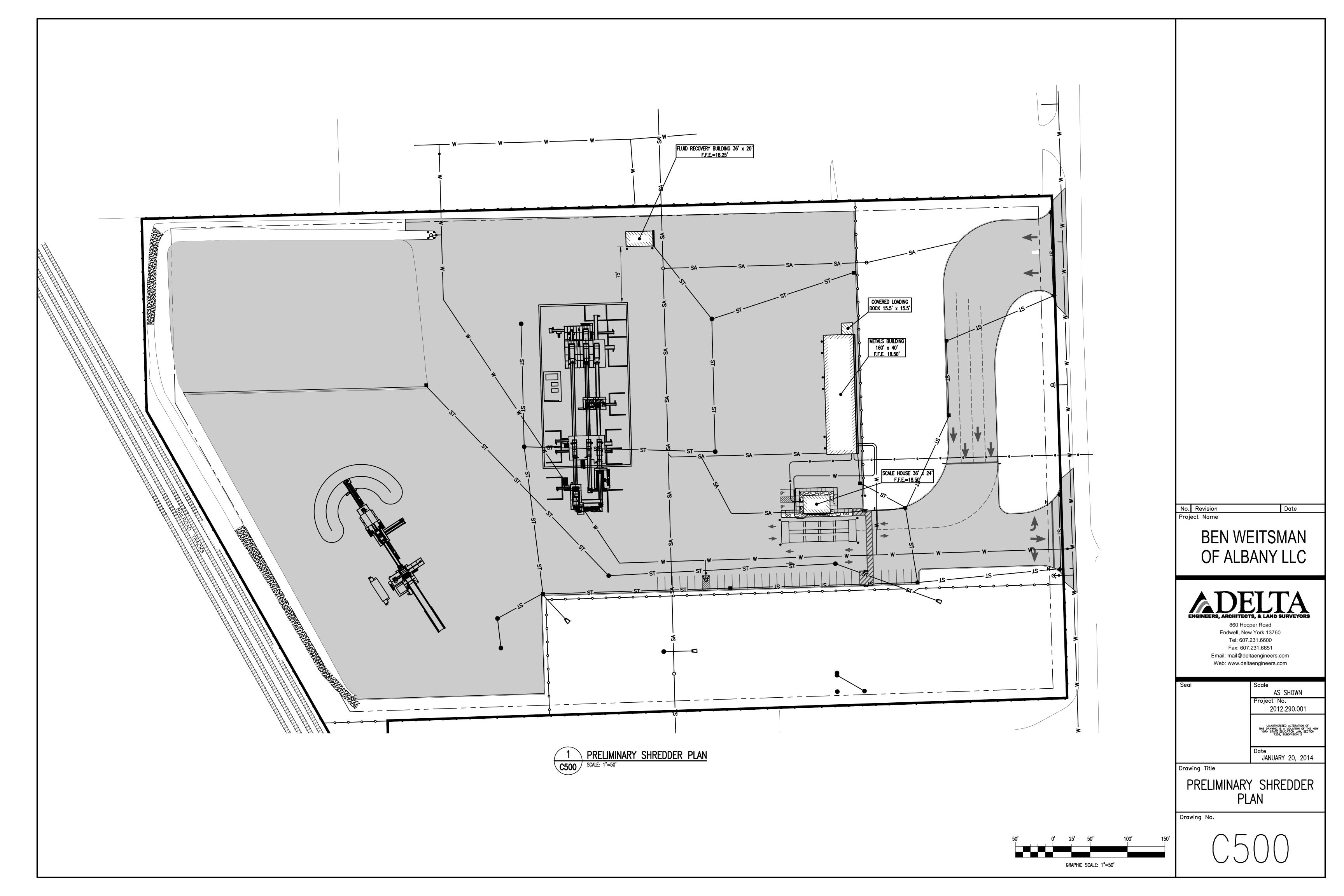


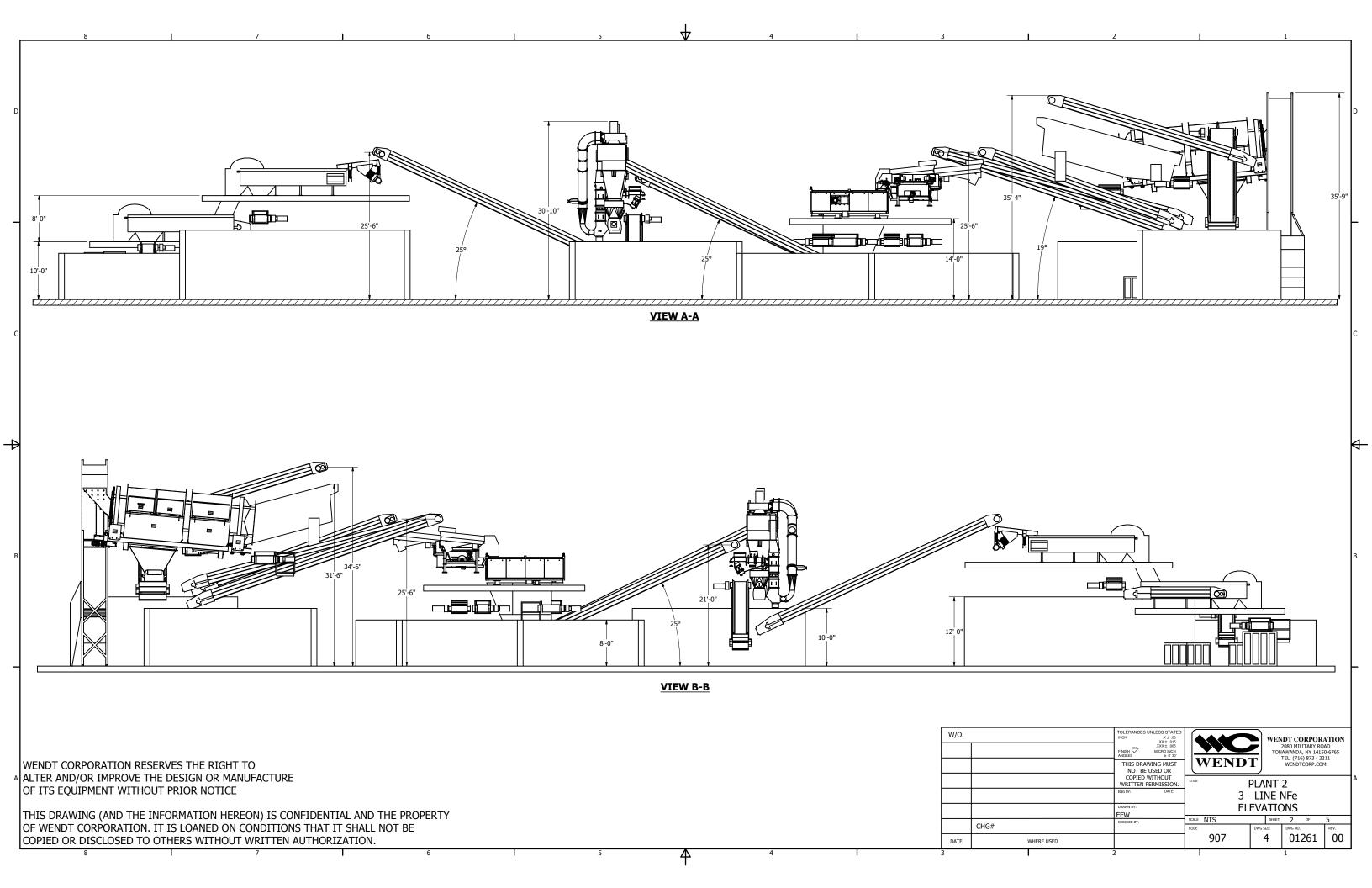


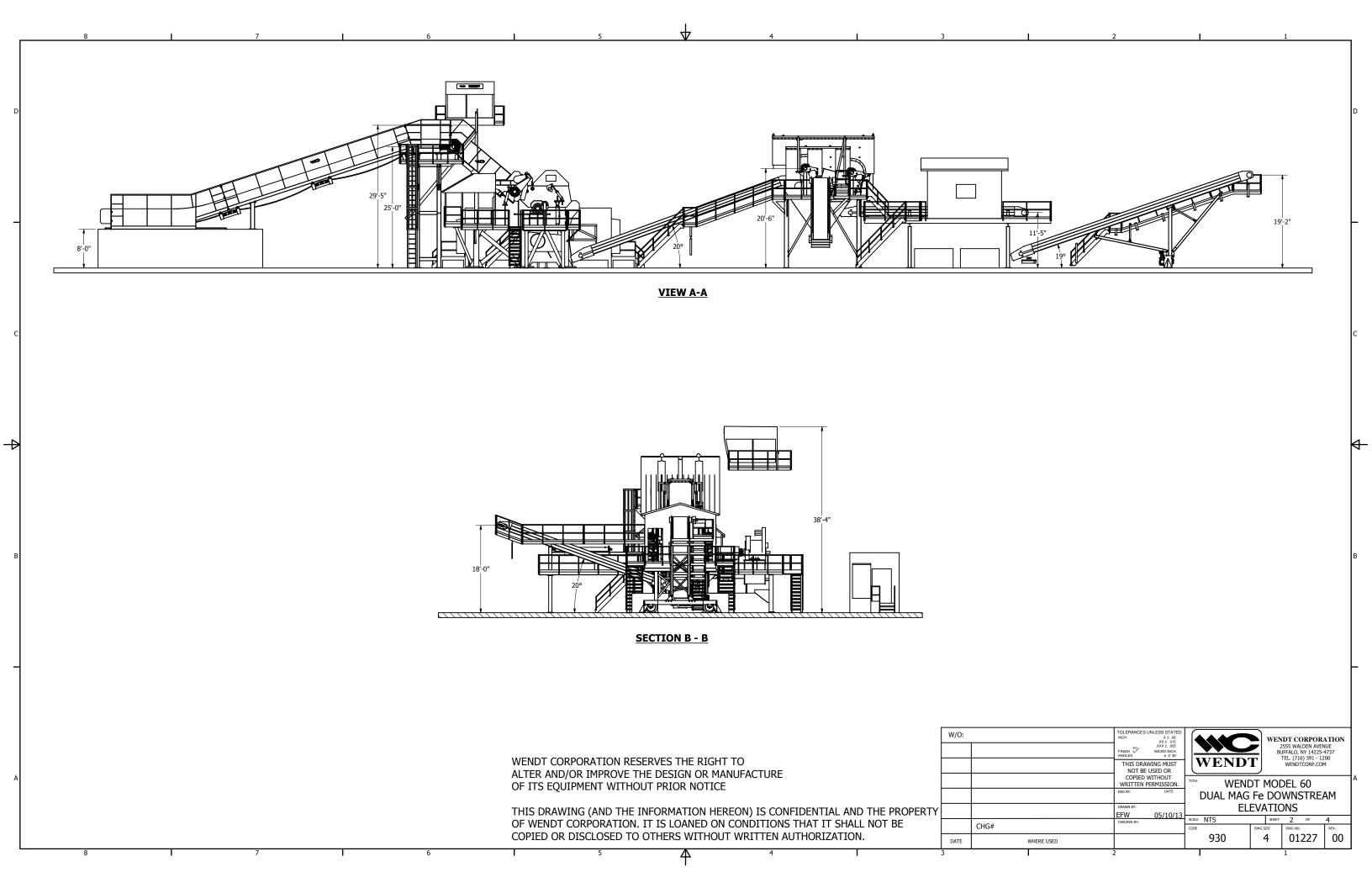


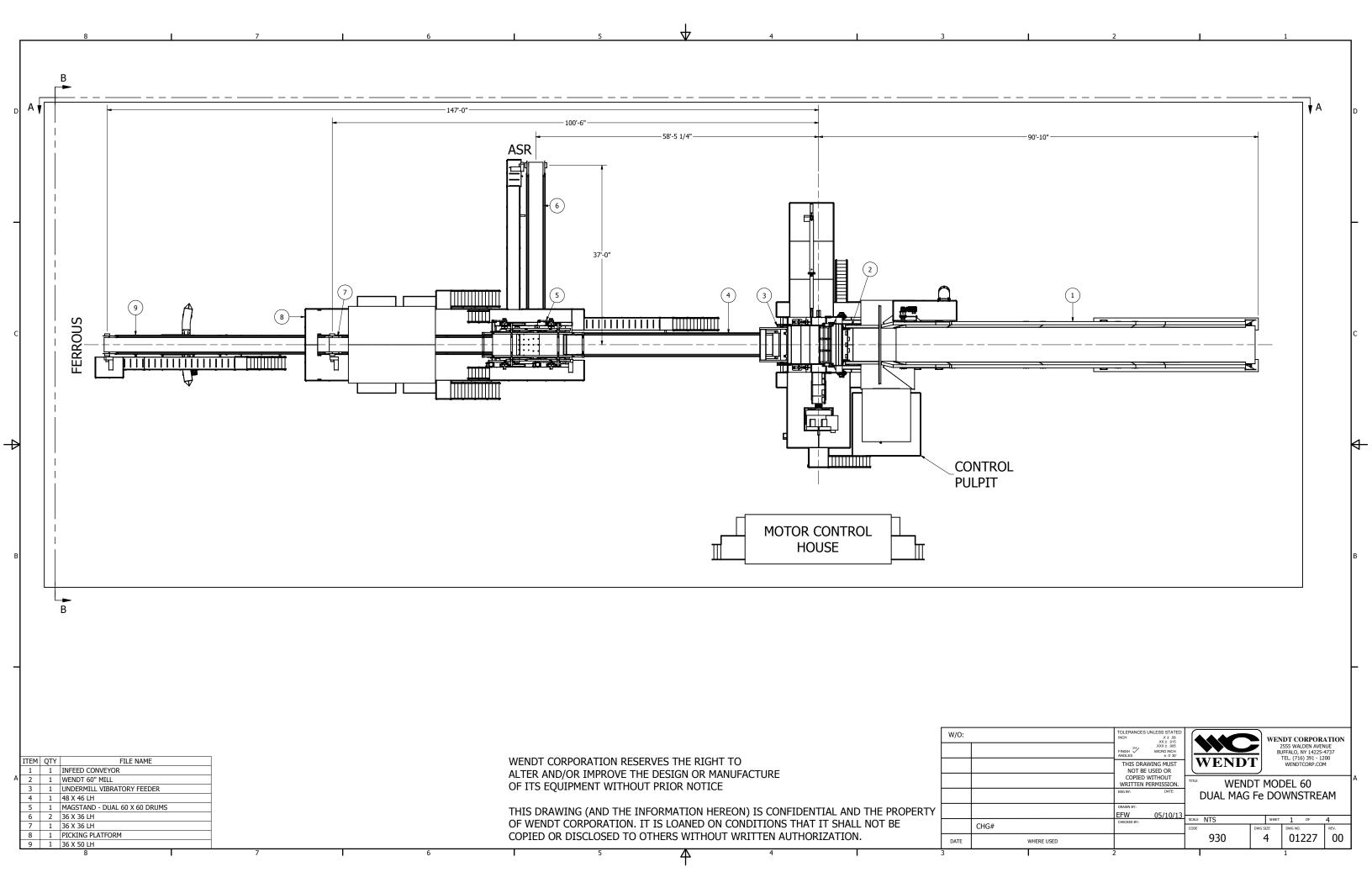


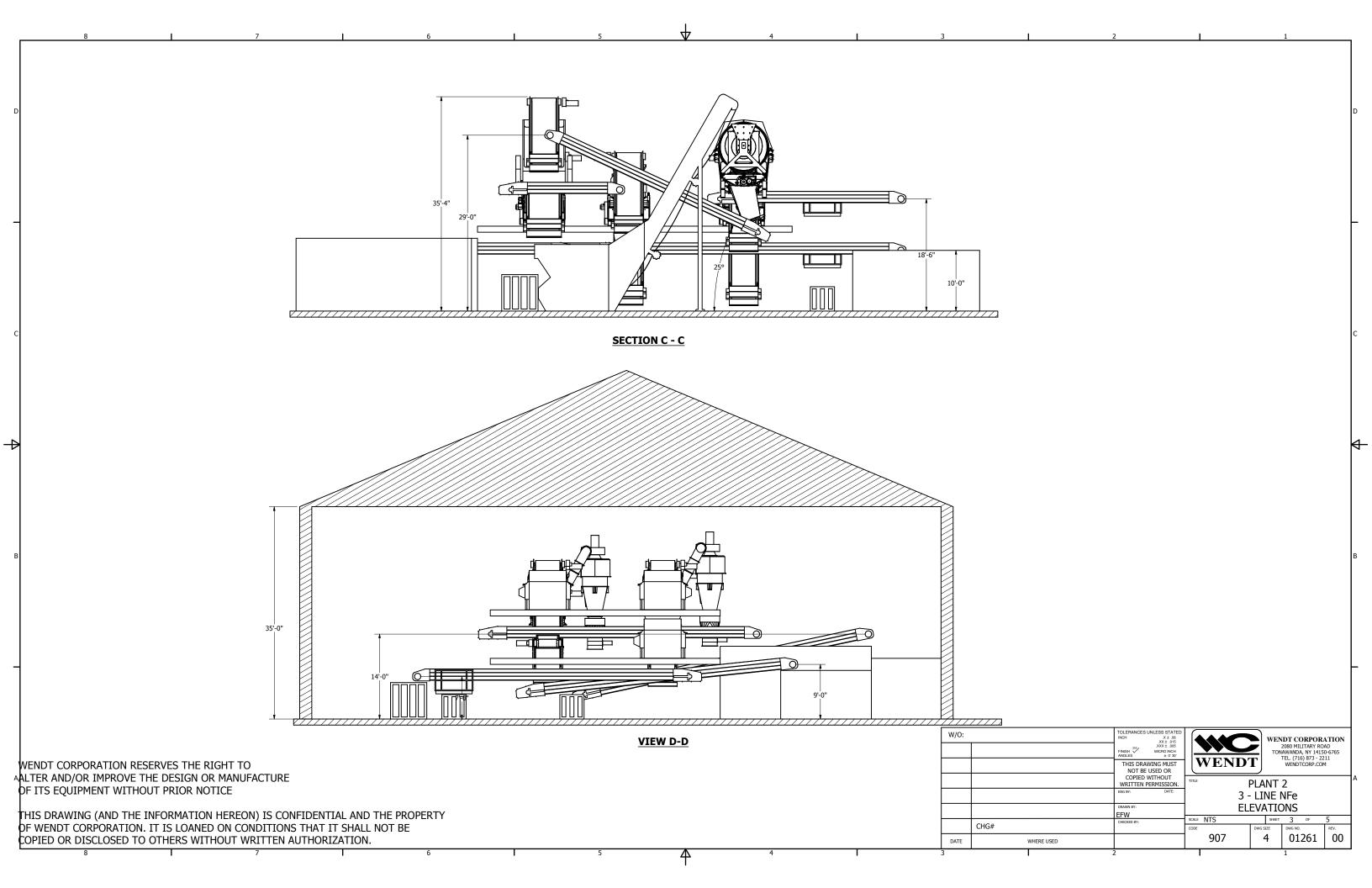


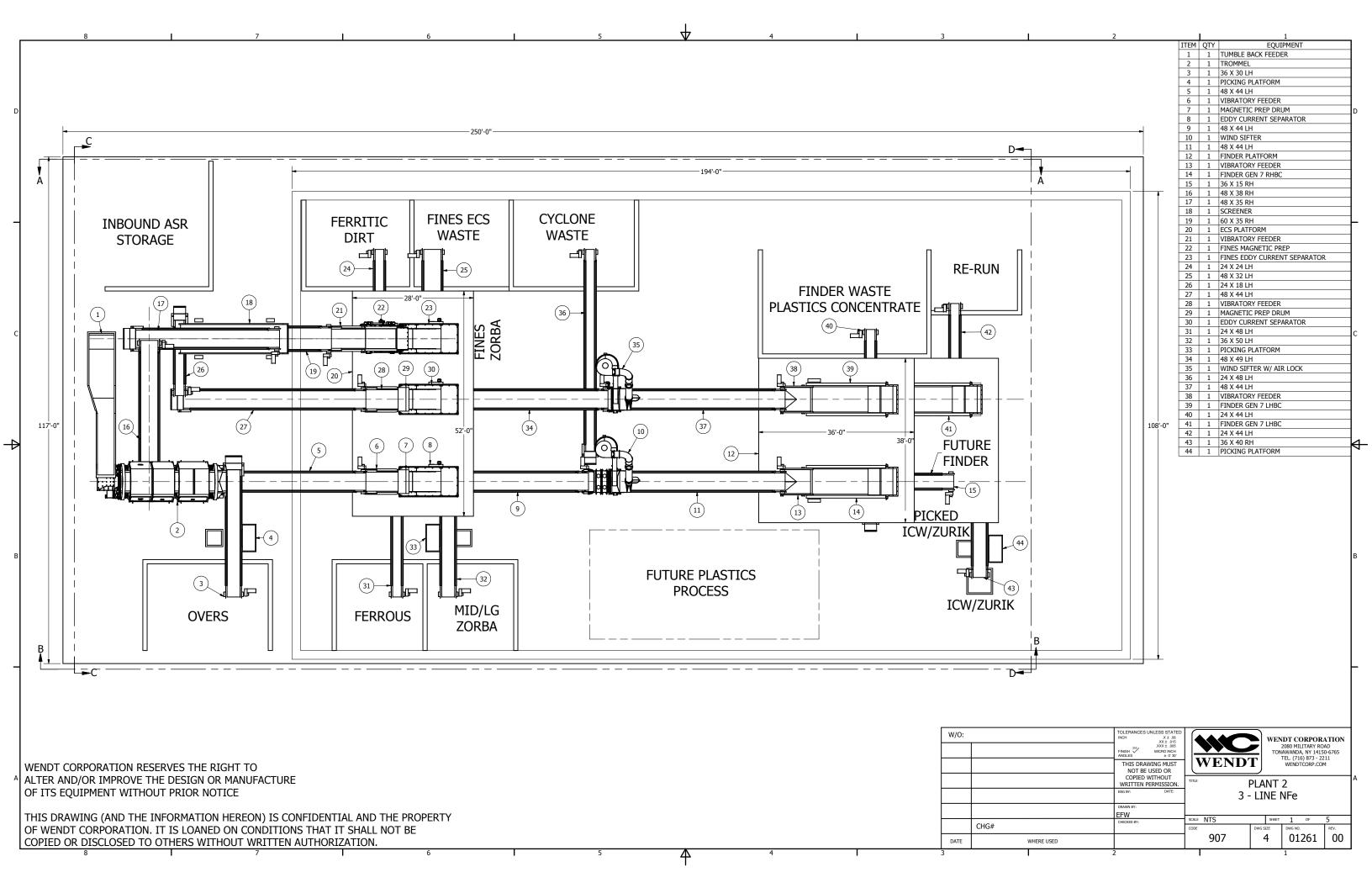


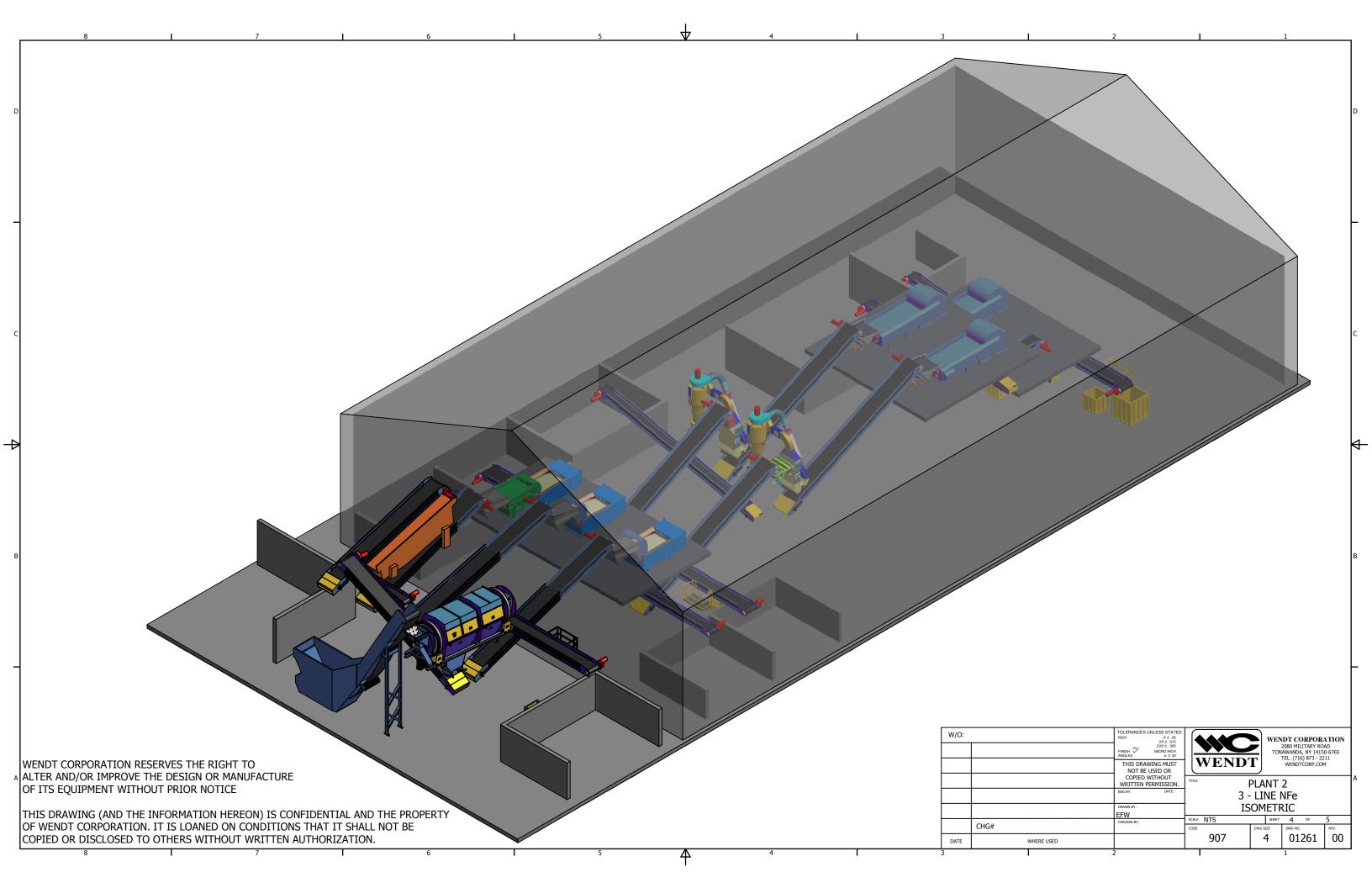


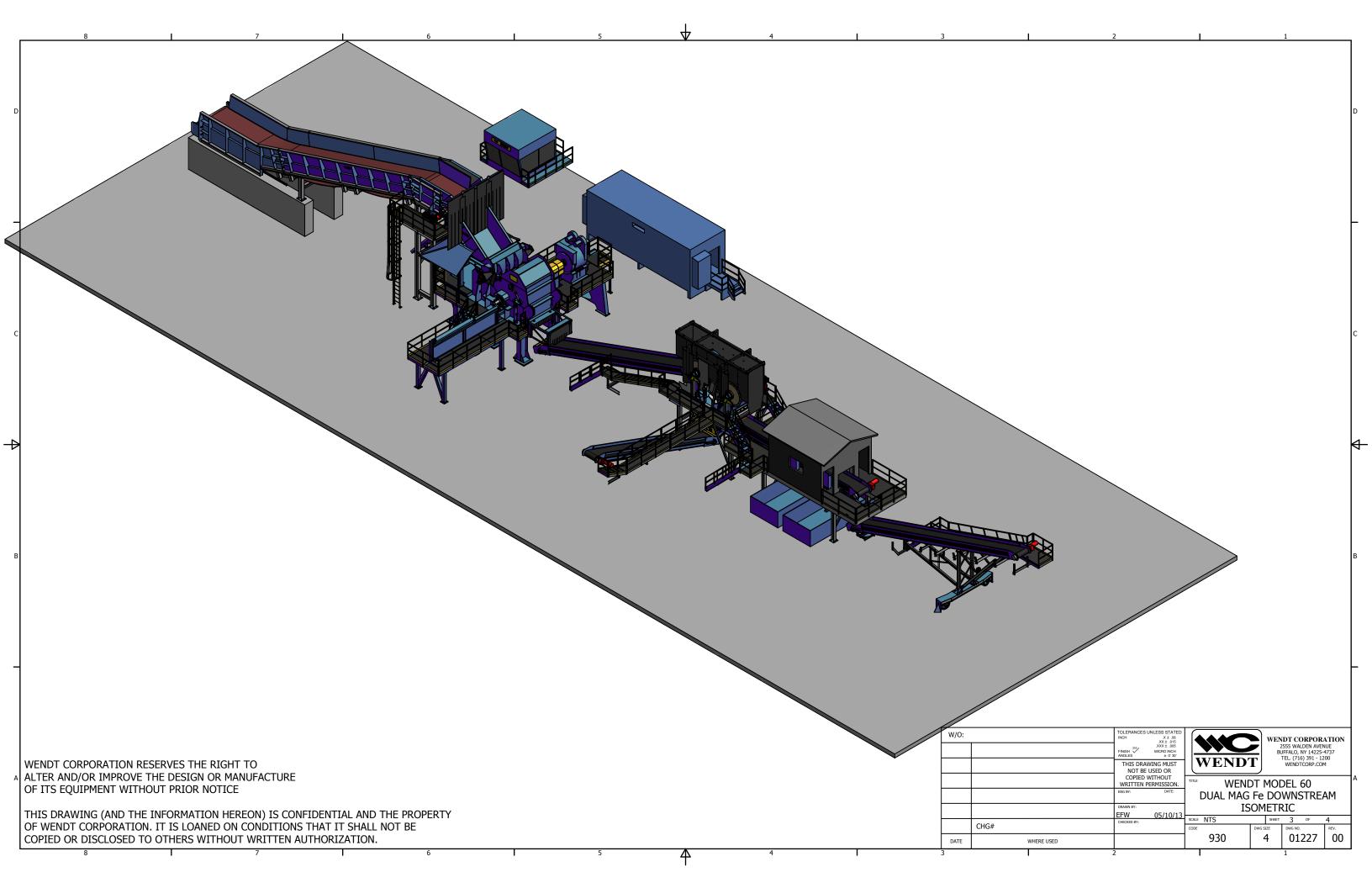




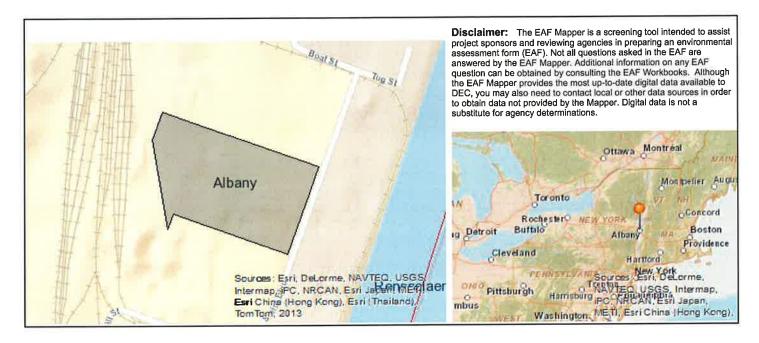








EAF Mapper Summary Report



| Part 1 / Question 7 [Critical Environmental Area] | No |
|---|--|
| Part 1 / Question 12a [National Register of Historic Places] | No |
| Part 1 / Question 12b [Archeological Sites] | Yes |
| Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies] | Yes- Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook. |
| Part 1 / Question 15 [Threatened or Endangered] | Yes |
| Part 1 / Question 16 [100 Year Flood Plain] | Digital mapping data are not available or are incomplete. Refer to EAF Workbook. |
| Part 1 / Question 20 [Remediation Site] | Yes |



NYSDEC SPILL REPORT FORM



| DEC REGION: 4 | _ SPILL NUMBER: | 0103400 |
|--|--|---|
| SPILL NAME: ENVIRONMENTAL PROD (EPS) PORT | DEC LEAD: | ANGEISEN |
| CALLER NAME: ANTHONY MELFI CLR'S AGENCY: ENVIRONMENTAL PRODUCTS CALLER'S PHONE: (518) 465-4000 | NOTIFIER'S NAME: _ NOTIFIER'S AGENCY:_ NOTIFIER'S PHONE: _ | |
| SPILL DATE: 06/28/2001 SPILL CALL RECEIVED DATE: 06/28/2001 RECEIVED | 7IME: 8:00 am 7ED TIME: 10:47 am | DISPATCHER: |
| PLACE: ENVIRONMENTAL PROD (EPS) PORT STREET: PORT OF ALBANY (SMITH BLVD??) ENVIRONMENTAL PRODUCTS PORT OF AL CONTACT: ANTHONY MELFRI | COUNTY: | Albany Albany (c) ALBANY (518) 465-4000 |
| CONT. FACTOR: Equipment Failure FACILITY TYPE: Tank Truck | _ SPILL REPORTED B | Y: Responsible Party |
| CALLER REMARKS: DURING TRANSFER OF PRODUCT BETWEEN 2 TRUCK | KS HOSE FAILED CAUSIN | G SPILL - SPILL CLEANED UP |
| MATERIAL CLASS #6 Fuel Oil Petroleum | SPILLED RECC 20.00 G 20.00 | OVERED RESOURCES AFFECTED G Soil, |
| COMPANY ADDRESS ENVIRONMENTAL PRODUCT ZZ EPS | . SPILLERS | CONTACT |
| Tank No. Tank Size Material Cause So | ource Test Metho | od Leak Rate Gross Failure |
| DEC REMARKS: Prior to Sept, 2004 data translation this spill Lead_DEC Field was NO DEC RESPONSE. | s "GEISENDORFER" | |
| 0301822, 0305986 | | |
| PIN T&A COST C | ENTER | |
| CLASS: C4 CLOSE DATE: 06/28/2001 | MEETS STANDARDS: | False |

Created On:

06/28/2001

Date Printed: 1/30/2014 Last Updated: 11/26/2012



NYSDEC SPILL REPORT FORM



| DEC REGION: | 4 | | | SPILL NU | JMBER: | 030182 | 22 | |
|--|---------------------------------|---|---------------|-----------|----------------------|--------------------|---------------|---------------|
| SPILL NAME: | EPS SMITH | I BLVD PORT (ENVIRO | NMENTA | DEC LEAD: | | WTCH | RIST | |
| CALLER NAME | E: JIM BOOM | MHOWER | | NOTIFIER | R'S NAME: | EMPLOY | ΈE | |
| CLR'S AGENC | Y: ENVIORM | MENT[SP] SVCS OF VE | | NOTIFIER | R'S AGENCY: | ENVIOR | MENT[SP] S | SVCS OF VE |
| CALLER'S PHO | ONE: (518) 465- | -4000 | | NOTIFIER | R'S PHONE: | (518) 465 | 5-4000 | |
| SPILL DATE: | | 05/20/2003 | SPILL TII | ME: | 4:00 pm | | DISPATCH | ER: |
| CALL RECEIV | ED DATE: | 05/20/2003 | RECEIVE | D TIME: | 4:33 pm | | | |
| PLACE: STREET: | - | LVD PORT (ENVIRON | ILL LOC | COUN | 8 | Albany Albany (| | |
| CONTACT: | CALLER | | | CONT | ACT PHONE: | | | |
| FACILITY TY CALLER REI while trans | Tank Tank | ment Failure Truck nker a hose broke caus | inng spill. a | WATE | REPORTED B RBODY: | SY: Affecte | d Persons | |
| MATERIAL | | CLASS | | SPILLED | REC | OVERED | RESOURC | ES AFFECTED |
| Gasoline | | Petroleum | 1 | 15.00 G | 15.00 | 0 G | Soil, | |
| COMPANY ENVIOMENTAL (ENVIRONMEN | | ADDRESS | ENTIAL S | | <u>RS</u> | | NTACT LLER | |
| Tank No. Tank | Size Material | Cause | Sou | ırce | Test Meth | od l | Leak Rate | Gross Failure |
| COMPUTER SE | 04 data translat EARCH FINDS | ion this spill Lead_DEC ENVIRONMENTAL PR] See 0103400, 03059 | ODUCTS 8 | & SERVICE | ES (NOT "ENV | | ") IN THE P | ORT OF |
| PIN | I | <u>& A</u> | COST CE | NTER | | | | |

Created On: 05/20/2003

CLOSE DATE: 10/03/2003

CLASS: C4

Date Printed: 1/30/2014 Last Updated: 08/15/2013 1

MEETS STANDARDS: True



NYSDEC SPILL REPORT FORM



| SPILL NAME: | SAFETY | /-KLEEN @ | DEPS PORT SI | MITH BLVE | DEC LEA | D: | WTCH | RIST | |
|--|--------------|------------|------------------------|---------------|--------------|----------------|-------------|-----------------------------------|----------------|
| CALLER NAME | | RGE FUDO | | | | R'S NAME: | JASON F | PLAMONDO | DN |
| CLR'S AGENC | Y: SAFE | TY CLEAN | N [SP] | | NOTIFIER | R'S AGENCY: | SAFETY | CLEAN [SF | <u> </u> |
| CALLER'S PHO | ONE: (518) | 783-8080 | | | NOTIFIER | R'S PHONE: | (518) 783 | 3-8080 | |
| SPILL DATE: | | 09/0 | 5/2003 | SPILL TI | ME: | 2:00 pm | | DISPATCH | IER: |
| CALL RECEIV | ED DATE: | 09/0 | 5/2003 | RECEIVE | ED TIME: | 3:14 pm | | | |
| | | | SF | PILL LOC | ATION | | | | |
| PLACE: | SAFETY- | KLEEN @ I | EPS PORT SMI | | COUN | TY: | Albany | | |
| STREET: | 300 SMITI | H BLVD P | ORT | | TOWN | /CITY: | Albany (| C) | |
| | | | PRODUCTS 300 | SMITH BL | СОММ | UNITY: | ALBANY | | |
| CONTACT: | GEORGE | FUDGE | | | CONT | ACT PHONE: | (518) 78 | 33-8080 | |
| CONT. FACTO | R: H | uman Erro | Γ | | SPILL | REPORTED E | Y: Respor | nsible Party | |
| FACILITY TY | 'PE: | ommercial | /Industrial | | WATE | RBODY: | | | |
| CALLER REI caller state has been d | s that spill | due to the | filter cover popp | ed off on the | e oil tanker | on the truck - | spilled ont | to the concr | ete only - all |
| MATERIAL | | | CLASS | | SPILLED | | OVERED | | CES AFFECTE |
| Motor Oil | | | Petroleur | n | 10.00 G | 10.0 | 0 G | Soil, | |
| | | | PO1 | ENTIAL | SPILLER | RS | | | |
| COMPANY SAFETY CLEAN | N SAFETY- | - | ADDRESS 7 GREEN MOU | NTAIN DR | COHOES | S NY 12047- | BEC | NTACT CKY MCCLI B) 783-8080 | |
| @ EPS | | | | | | | | , | |
| @ EPS Tank No. Tank | Size Mat | erial | Cause | Sou | ıce | Test Meth | od l | Leak Rate | Gross Failure |
| | | erial | Cause | Sou | ırce | Test Meth | od l | Leak Rate | Gross Failure |

Prior to Sept, 2004 data translation this spill Lead_DEC Field was "CHRISTENSEN" 09/08/2003 - No DEC response. Safety Kleen and EPS personal clean ed up minor spill. Closed wtc

0103400, 0301822; PBS 4-601118 (Champagne Carriers)

<u>PIN</u>

<u>T & A</u>

COST CENTER

CLASS: C4

CLOSE DATE: 09/08/2003

MEETS STANDARDS:

True

Created On:

09/05/2003

Date Printed: 1/30/2014 Last Updated: 07/13/2012